

## Exhibit 9

### SECTION 2.1033(c) (11)

A description of any circuits or devices employed for suppression of spurious radiation, for limiting modulation and for limiting power.

**RESPONSE:** The modulation control and power limiting functions are controlled by the **CBR/ AS5CMP-26**, which supplies the signals to be amplified. External to the **ICLA/ AS5CMP-27** there are cavity type transmit filters which limit spurious and harmonic content. The performance characteristics of these filters are included in Figures 9a, 9b and 9c

Complete circuit diagrams.

**RESPONSE:** The complete circuit diagrams, for which confidential status has been requested, was included with the original filing documents for **ICLA/ AS5CMP-27**. This information is unchanged from the original filing.

**(LUCENT TECHNOLOGIES CONFIDENTIAL PROPRIETARY INFORMATION)**  
**( MPD TECHNOLOGIES CONFIDENTIAL PROPRIETARY INFORMATION)**

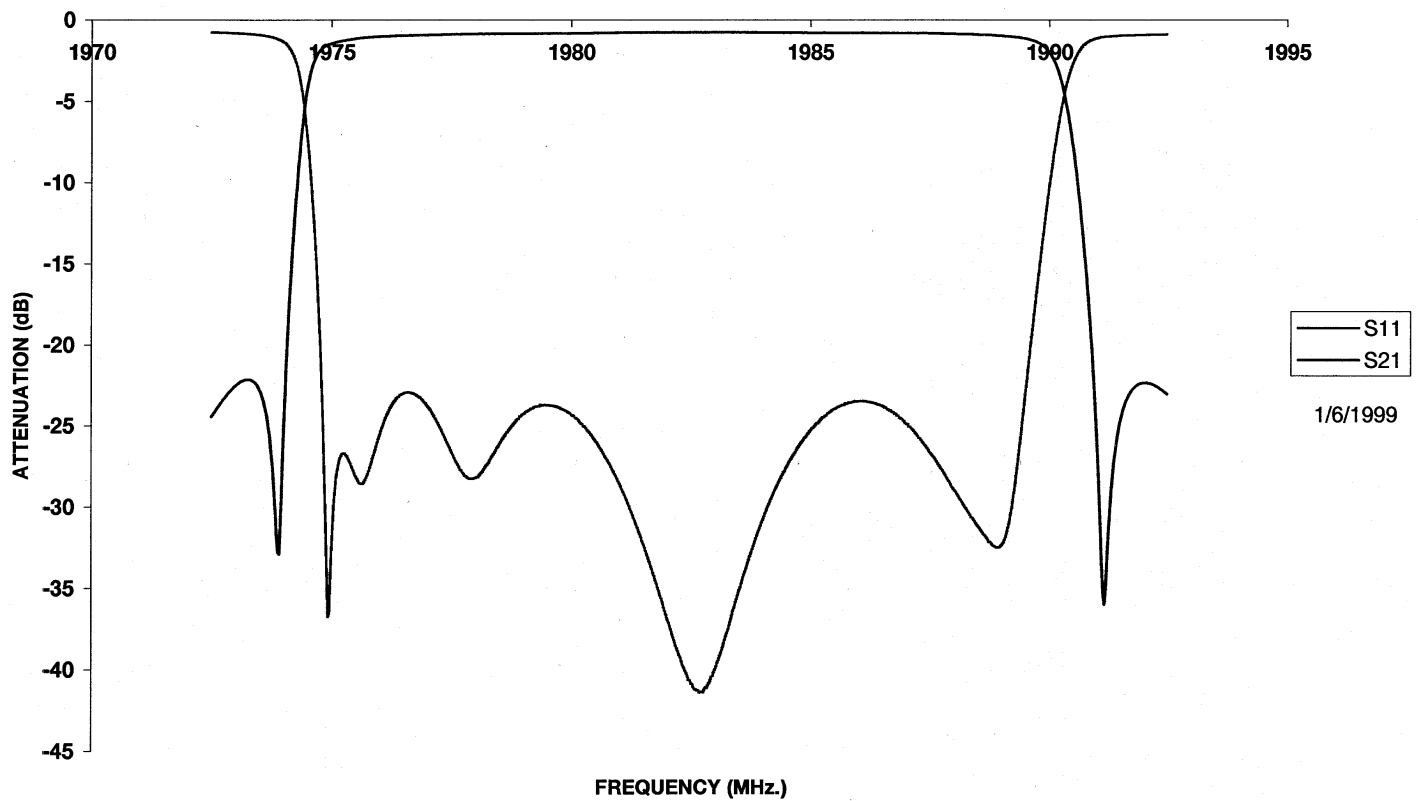
Exhibit 9 continued

**Figure 9a C Block Duplex Filter**

**AS5CMP-26/ AS5CMP-27 FLEXENT PCS CDMA DUPLEX TRANSMIT FILTER**

**BARTLEY PCS C-BLOCK**  
S/N: 979K07000952

**TX Filter**

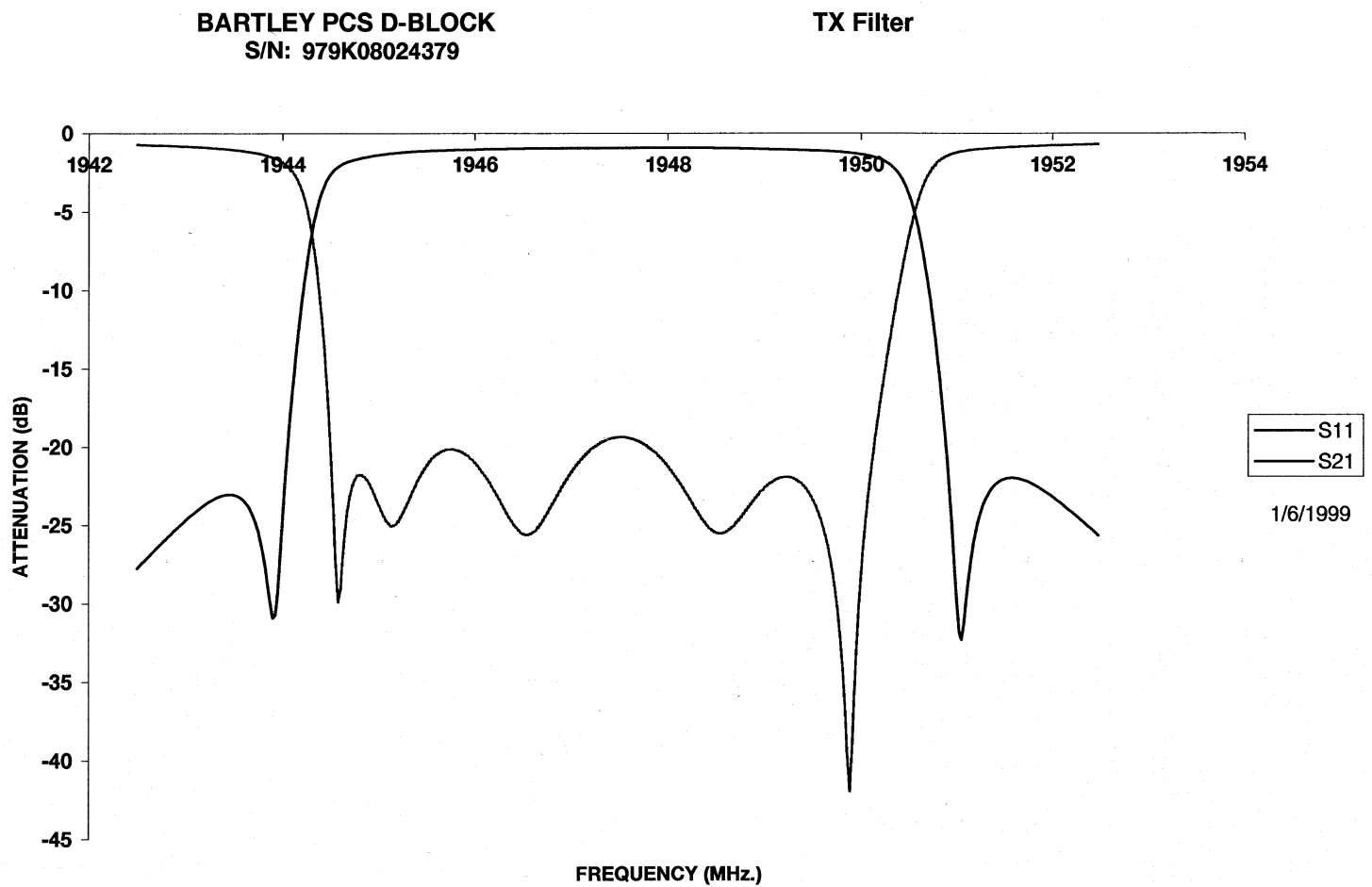


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## Exhibit 9 continued

Figure 9b D Block Duplex Filter

## AS5CMP-26/ AS5CMP-27 FLEXENT PCS CDMA DUPLEX TRANSMIT FILTER



## Exhibit 9 continued

Figure 9c F Block Duplex Filter

## AS5CMP-26/ AS5CMP-27 FLEXENT PCS CDMA DUPLEX TRANSMIT FILTER

